From: ISS World North America
To: dmcclive@bakersfieldpd.us
Subject: Invitation to North America"s Most Advanced Training on Social Network Monitoring, Threat Intelligence Gathering and Dark Web Investigations
Date: Monday, June 17, 2019 9:46:20 AM

Warning: This email originated from outside the City of Bakersfield. Think before you click!

Dear Law Enforcement Officer and Intelligence Analyst,

ISS World North America
Training Conference and Exhibition
4-6 September 2019
Washington, DC
https://www.issworldtraining.com/ISS_WASH/brochure.pdf

This is an invitation to you and your colleagues to join us at ISS World North America, the premier advanced Social Network Monitoring, Cyber Threat Detection and Dark Net Investigation Training Conference.

ISS World North America features 11 Cyber and Financial Crime Investigation, Dark Web and Social Network Monitoring Training Seminars (40 classroom hours) lead by sworn and retired law enforcement officers and Ph.D Computer Scientists.

In addition we have scheduled 26, one hour Training Sessions on Social Network, Dark Web Monitoring and OSINT Automation by leading ISS Vendors in our Track 2 and 3 (see below) plus 48 additional cyber crime investigation sessions scheduled in our other 8 tracks.

To **Register** you and your colleagues, click on https://www.issworldtraining.com/ISS_WASH/register.htm. Note, our early registration special. Register at full price and invite a guest to join you at no charge (e.g. $497.50 per attendee)

Advanced Training Seminars

Presented by *Current and Former Sworn Law Enforcement Officers and Ph.D Computer Scientists*
(40 Classroom Hours of Training)

Wednesday, 4 September 2019

Online Social Media and Internet Investigations
-Charles Cohen, Cohen Training and Consulting, LLC. Charles Cohen also

Track 2: Social Network Monitoring, OSINT and Cyberthreat Detection Training

Wednesday, September 4, 2019

Recognizing Traffic Data and digital profiling via social networks and devices – digital shadows
- Mark Bentley, Communications Data Expert, National Cyber Crime Law Enforcement, UK Police

holds the position of Captain, Cyber Crimes Investigative Technologies Section, Indiana State Police, USA

Practitioners Guide to Internet Investigations
-Mark Bentley, Communications Data Expert, National Cyber Crime Law Enforcement, UK Police

Cybercurrency 101: Introduction to What Technical Investigators Need to Know about Bitcoin and Altcoin Transactions, Dark Web Commerce and Blockchain Analysis
-Matthew Lucas, (Ph.D., Computer Science) VP, TeleStrategies

Investigation Techniques for Unmasking TOR Hidden Services and Other Dark Web Operations
-Matthew Lucas, (Ph.D., Computer Science) VP, TeleStrategies

Defeating Network Encryption: What Law Enforcement and The Intelligence Community Needs to Understand
-Matthew Lucas, (Ph.D., Computer Science) VP, TeleStrategies

Understanding Mobile 2G/3G/4G Infrastructure and Lawul Intercept for Technical Investigators
-Jerry Lucas, (Ph.D., Physics) President, TeleStrategies

Understanding 5G Infrastructure, Planned Services, Security Weaknesses and Lawful Intercept Options for Technical Investigators
-Jerry Lucas, (Ph.D., Physics) President, TeleStrategies

Understanding 5G NFV, Network Slicing and Edge Computing for Law Enforcement Investigators
-Matthew Lucas, (Ph.D., Computer Science) VP, TeleStrategies

Introduction to TSCM and Modern Eavesdropping Threats

-Global terror butterfly effect: Social network and real time threat analysis of lone wolves terrorism
- Cobwebs

Collecting Evidence from Online Social Media: Building a Cyber-OSINT Toolbox
- Charles Cohen, Cohen Training and Consulting, LLC, also holds the position of Captain, Office of Intelligence & Investigative Technologies, Indiana State Police, USA

Open Source Tools, resources and techniques – A walk through my free law enforcement open source tools site
- Mark Bentley, Communications Data Expert, National Cyber Crime Law Enforcement, UK Police

Thursday, September 5, 2019

Combating Threats with Advanced AI-Driven Technologies - Leveraging open source data to anticipate and prevent future attacks
- Voyager Labs

Friday, September 6, 2019

Global terror butterfly effect: Social network and real time threat analysis of lone wolves terrorism
- Cobwebs

Combating Threats with Advanced AI-Driven Technologies - Leveraging open source data to anticipate and prevent future attacks
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Top 20 Open Source Tools (OSINT) Used in Cybercrime Investigations
- Mark Bentley, Communications Data Expert, National Cyber Crime Law Enforcement, UK Police

Track 3: Investigating Dark

-Roger Werries, Training Instructor at Research Electronics International (REI) Training Center for TSCM

Thursday, September 5 2019

Concerns and Considerations in Financial Crime Investigations
-Michael Loughnane, CAMS, CFE, Loughnane Associates, LLC

Top 20 Open Source Tools (OSINT) Used in Cybercrime Investigations
-Mark Bentley, Communications Data Expert, National Cyber Crime Law Enforcement, UK Police

Webs and Associated Cybercurrency Transactions

Wednesday, September 4, 2019

A Real World Look at Investigations in the Dark Web (6 Classroom Hours)
- Todd G. Shipley CFE, CFCE, President and CEO of Vere Software, CoAuthor of, Investigating Internet Crimes: An Introduction to Solving Crimes in Cyberspace and retired investigator, Reno NV, Police Department

Proxies, VPNs, and Dark Web: Identity Concealment and Location Obfuscation
- Charles Cohen, Cohen Training and Consulting, LLC, also holds the position of Captain, Office of Intelligence & Investigative Technologies, Indiana State Police, USA

Tor, onion routers, Deepnet and Darknet: An Investigator's Perspective
- Charles Cohen, Cohen Training and Consulting, LLC, also holds the position of Captain, Office of Intelligence & Investigative Technologies, Indiana State Police, USA

Tor, onion routers, Deepnet and Darknet: A Deep Dive for Criminal Investigators
- Charles Cohen, Cohen Training and Consulting, LLC, also holds the position of Captain, Office of Intelligence & Investigative Technologies, Indiana State Police, USA

Awareness of Emerging Technologies, Masking Tech and Tools, TOR and proxies
- Mark Bentley, Communications Data Expert, National Cyber Crime Law Enforcement, UK Police

Cybercurrency 101: What Technical Investigators Need to Know about Bitcoin and Altcoin Transactions, Dark Web Commerce and Blockchain Analysis
- Matthew Lucas (Ph.D, Computer

Science), VP, TeleStrategies

Investigation Techniques for Unmasking TOR Hidden Services and Other Dark Web Operations
- Matthew Lucas (Ph.D, Computer Science), VP, TeleStrategies

Fighting the Opioid Epidemic: Dark Web & Social Networks Investigation
- Cobwebs Technologies

Thursday, September 5, 2019

Fighting the Opioid Epidemic: Dark Web & Social Networks Investigation
- Cobwebs Technologies

When law enforcement hack; identifying darknet suspects
- Searchlight Security

Friday, September 6, 2019

Indexing the dark net – how do you catalog and search something that is not meant to be easily scrubbed? What's possible?
(3 Classroom Hours)
- Andrew Lewman, Vice President, DarkOWL and Former Executive Director, The TOR Project

Profile, target and investigate the Darknet. Reinventing traditional HUMINT in the Digital Era
- AREA

To review our complete, ten track ISS World North America **Brochure**, click on https://www.issworldtraining.com/ISS_WASH/brochure.pdf

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Conference Tracks,
4-6 September 2019

Track 1:	Lawful Interception and Hi-Tech Criminal Investigation Training
Track 2:	Social Network Monitoring, OSINT and Cyberthreat Detection Training
Track 3:	Investigating Dark Webs and Associated Cybercurrency Transactions
Track 4:	Artificial Intelligence and Big Data Analytics Training

Track 5:	4G, 5G and Wi-Fi Intercept, Tracking and Forensics Training
Track 6:	Technology Surveillance Countermeasures (TSCM) Training
Track 7:	Body Worn Cameras, Facial Recognition and Live Video Analytics Training
Track 8:	Financial Crime Investigation and Prevention
Track 9:	5G Applications for Law Enforcement, Public Safety and Homeland Security
Track 10:	Understanding Artificial Intelligence and 5G Technology Synergies with IoT

ISS World North America 2019 Exhibiting and Supporting Companies

AREA	REI	Vere Software
Clearview AI	S.E.G.	Voyager Labs
Cobwebs	SDL	WestBridge
Cohen Training & Consulting	Searchlight Security	XCI
COMSEC	Septier	Yaana
DarkOWL	THORAD	
Pro4Sec	TVU Networks	

To **Review** the complete ISS World North America program agenda and exhibiting companies, click on https://www.issworldtraining.com/ISS_WASH/index.htm.

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If you are unable to access these links, please enter www.issworldtraining.com in your browser and click on the ISS World North America conference tab. From here, you can click on "Register", "Agenda", "Brochure" and the other corresponding buttons to access these pages.

We hope to see you and your colleagues at ISS World North America on 4-6 September, 2019 in Washington, DC.

Tatiana Lucas, ISS World Program Director
TeleStrategies
TALucas@TeleStrategies.com
(703) 734-2639

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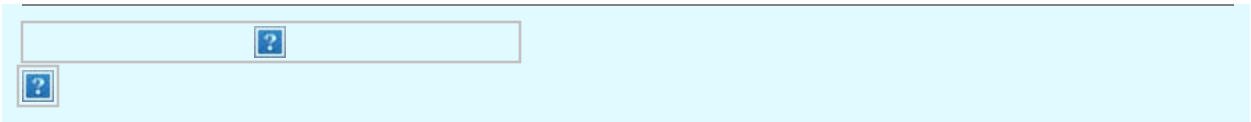
TeleStrategies, Inc | 6845 Elm Street, Suite 310 | McLean | VA | 22101 | US